

Electronic Acknowledgement Receipt

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| EFS ID: | 10949938 |
| Application Number: | 10767843 |
| International Application Number: | |
| Confirmation Number: | 2970 |
| Title of Invention: | Method for compensating for multi-path of a CDMA reverse link utilizing an orthogonal channel structure |
| First Named Inventor/Applicant Name: | James A. Proctor |
| Customer Number: | 24374 |
| Filer: | Donald J. Cox/Carey Kulp |
| Filer Authorized By: | Donald J. Cox |
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| Application Type: | Utility under 35 USC 111(a) |

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| Submitted with Payment | no |
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File Listing:

| Document Number | Document Description | File Name | File Size(Bytes)/ Message Digest | Multi Part /.zip | Pages (if appl.) |
|-----------------|-----------------------|--------------------|--|------------------|------------------|
| 1 | Non Patent Literature | 25_211_V3_12_0.pdf | 907810 ec0de27fa7385aed292049d4856f5f6a21539ec2 | no | 46 |

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| 2 | Non Patent Literature | 25_213_V3_9_0.pdf | 416152 | no | 26 |
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| 3 | Non Patent Literature | 25_213_V4_4_0.pdf | 416591 | no | 26 |
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| 6 | Non Patent Literature | 25_321_V3_16_0.pdf | 491043 | no | 41 |
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| 7 | Non Patent Literature | 25_321_V4_9_0.pdf | 502195 | no | 43 |
| | | | 5a7cbdd304df5d7ed00f31b57aa0b18f35c7cbd8 | | |
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| 13 | Non Patent Literature | 25211V600.pdf | 1030873 | no | 51 |
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| 17 | Transmittal Letter | IDS.pdf | 51234 | no | 2 |
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| 18 | Information Disclosure Statement (IDS) Form (SB08) | PTO1449.pdf | 60217 | no | 4 |
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